

This plunger part 5 consists of a plastic with a high sliding property (i.e. is lubricious) and a high medicament-compatibility with sealing lips 5b towards the rigid elastomer stopper 3. This plunger part 5 is therefore the movable part of the plunger stopper according to the invention which is in contact with the medicament and on application ensures the transport of the contents of the syringe. At the same time it ensures the necessary mechanical sealing during the application and supports the microbiological sealing during the storage of the syringe, i.e. it ensures the plunger function.

the paragraph starting at line 11:

On application, as is shown dashed in Fig. 1, only the plunger part 5 is advanced in the direction of the syringe head. So that a fine-touch application is possible, on the circumference of the plunger rod 4 there is deposited a sliding layer, preferably a silicon lubricant layer with usual methods. On account of the effect of the plunger part 5 which in as much is also sealing, this silicon lubricant layer in no phase of the storage or application is in contact with the medicament so that a silicon-free application is given.

In the Claims:

Please amend the claims as follows:

1. A metering receptacle, comprising: an elongate hollow body having a first end with a closable exit opening and a second end; a plastic plunger stopper accommodated in the